

Schedule XLV-Form No. 134

NABARD TIT 2/14/71

MBNO: 3599

DIVISION

c/o Bridge on Panchayat Bhawan Borsung
on Tel River. SUB-DIVISION

Maa Bhagirathi Construction.

MEASUREMENT BOOK

Talalpur

3rd R/A Bill

7

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① Earthwork in excavation of pond - B/F MB-3601/P-06					
539.52 m ³ @ 186.85					= 100809 = 10
② P/C PCC-M15 leveling course 10mm - B/F MB-3601/P-06					
14.15 m ³ @ 7457.58					= 105528 = 10
③ RCC grade M35 in pile cap - B/F MB-3601/P-06					
239.60 m ³ @ 8628.73					2066728 = 10 2066728 = 10
④ RCC grade M35 in pile - Box cast-in-situ - B/F MB-3601/P-04					
396.10 m ³ @ 26664.10					= 10558344 = 10
⑤ Subsoil filling & planing Hrsd touch					
B/F MB-3601/P-008					
50.69 m ³ @ 80223.90					= 4058627 = 10
⑥ Dismantling of structure - B/F MB-3601/P-05					
54.10 m ³ @ 639.68					= 34543 = 10
⑦ Dismantling Brick/Concrete - B/F MB-3601/P-04					
96.10 m ³ @ 445.08					= 42728 = 10
⑧ Pile load test on single vertical - B/F MB-3601/P-06					
20000 tone @ 300.10					= 60,000 = 10
⑨ Natural load test - B/F MB-3601/P-06					
30000 tone @ 5000.10					= 150000 = 10

Continuation 40 17177801 =
P-08

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
⑩ Rec on Substructure with (5-10m) Caulk -- S/B/FMB-3601/P-7					
13.40 m ³ @ 8925.09					119596=10
⑪ Rec on Substructure up to 5m -- S/B/FMB-3601/P-7					
185.53 m ³ @ 8751.09					1623590=10
⑫ Supplying, hitting & laying H/S Substructure -- MB/P/13					
22.87 m ³ @ 80446.90					1839821=10
⑬ Supplying, hitting & laying clay - for brick Boring -- MB/P/08					
127055 @ 0.91					115626=10
⑭ Providing wall structure --					
S/B/FMB-3601/P-8					
48.10 @ 156.34					7504=10
⑮ % Embankment with --					
S/B/FMB-3601/P-08					
424.57 @ 263.89					112040=10
⑯ h.s.B - Ur-I --					
S/B/FMB-3601/P-8					
30.37 m ³ @ 3544.57					107649=10
⑰ Laying C.C. Pipe - NA.					
S/B/FMB/3601/P-09					
22.50 m @ 7591.05					170799=10
⑱ Casting out concrete Boring -- S/B/FMB/3601/P-05					
3.10 @ 100000.10					300000=10

Continuation % 21574420:
P-09

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
8/17 Providing PCC/PCC M30 gradation Superstructure - Sty B/F MB3601/P-09. 61.58m ³ @ 9323.68 = 574152=0					
18 Providing HYSD/MS bar - - Superstr - Sty MB3601/P-16 10.22MT @ 82078.90 = 838896=0					
(A) ← Total RS: 22987418=0					
add 170 d. cen (A) — (A) RS. 229874=0					
add 1870 h.s.T (A) — (A) RS. 4137735=0					
add Derriage — (A) RS. 120000=0					
Less Provision TMB/F-05 (A) RS. 24475072 23361612					

Amount RS: 4113426=0

Nothing
28/07/15
A.E.

C.P.
27/07/15
E.E.

Material statement: (upto date)

(i) C/W — 450.10m³

(ii) Stone metal (h.s.B) — 29.15m³

(iii) Coarse sand (h.s.B) — 7.30

(M35/pile) — 291.00

(M35/p.cab) — 107.82

(d.c/cab) — 6.37

(M35/supn) — 83.59

(M30/supn) — 28.10

Total C. sand — 530.18m³

Continuation